

STATE OF TENNESSEE **DEPARTMENT OF ENVIRONMENT AND CONSERVATION Quarterly Dispenser Inspection Log**

DIVISION OF UNDERGROUND STORAGE TANKS 4TH Floor, L & C Tower **401 Church Street** Nashville, TN 37243-1541

Instructions

Tennessee Underground Storage Tank Rules require that visual inspections be made of all petroleum dispensers on a quarterly basis. Rule 1200-1-15-

The dispenser cover shall be opened and a visual inspection for petroleum releases, including seeps and drips, shall be performed at least quarterly, that is, at least once every three (3) months. A log of these inspections showing at a minimum the last twelve (12) months shall be maintained by the owner and/or operator."

- Use this form to record results of visual inspections of each dispenser at the facility once each quarter.
- · A separate form should be used for each facility. Indicate the year this form is for in the space provided.
- The front of this form has space for seven dispensers. If there are more than seven dispensers at this facility, use the back of this form.
- If no leaks, seeps, or drips are noted, mark OK in the appropriate column and row.
- If a leak, seep, or drip is observed, note it in the appropriate column and indicate the action taken. Remove any product in the dispenser sump.

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IAME:										FACILITY	ID #:				
DDRESS:								CITY:				Z	P:		
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Date Inspected	Dispenser #1		Dispenser #2		Dispenser #3		Dispenser #4		Dispenser #5		Dispenser #6		Dispenser #		
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Date Inspected	Dispenser #1		Dispenser #2		Dispenser #3		Dispenser #4		Dispenser #5		Dispenser #6		Dispenser #		
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	Dispenser #1		Dispenser #2		Dispenser #3		Dispenser #4		Dispenser #5		Dispenser #6		Dispenser #		
Date			_		_		OK leak		OK leak		OK leak		_	OK leak	
Date Inspected	ок	leak	OK	leak		leak									

Use this side if additional dispensers are present at this location.

Please indicate dispenser number in the space provided.

Date Inspected	Dispenser		Dispenser		Dispenser		Dispenser		Dispenser		Dispenser		Dispenser _	
Inspected	ок	leak	ОК	leak	ок	leak	ОК	leak	ОК	leak	ок	leak	ок	leak
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Date Inspected	Dispenser		Dispenser		Dispenser		Dispenser		Dispenser		Dispenser		Dispenser	
Inspecteu	ОК	leak	ОК	leak	ок	leak	ОК	leak	ОК	leak	ОК	leak	ок	leak
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Date Inspected tions taken if lean	Dispen OK ak observe	ser leak doing ins	Dispe OK	sser	Dispen OK	leak	Disper OK	leak	Disper OK	nser leak	Disper OK	nser leak	ОК	

Signature(s) of person(s) doing inspections____